



Z-Wave Protocol Implementation Conformance Statement

Wall Plug

General Information

Product Identifier: NAS-WR01Z
Brand Name: Coolcam
Product Version: 41
Z-Wave Certification #: ZC10-16020013

Z-Wave Product Information

Supports Z-Wave Beaming Technology? Yes
 Supports Z-Wave Network Security? Yes
 Supports Z-Wave AES-128 Security S0? No
 Supports Security S2? No
 SmartStart Compatible? No

Z-Wave Technical Information

Z-Wave Frequency: U.S. / Canada / Mexico
Z-Wave Product ID: 0x0087
Z-Wave Product Type: 0x0003
Z-Wave Hardware Platform: ZM5202
Z-Wave Development Kit Version: 6.51.06
Z-Wave Library Type: Enhanced 232 Slave
Z-Wave Device Type / Role Type: On/Off Power Switch / Always On Slave

Association Group Information

Group # / Max Description

Nodes

1 / 3 Associations Through an association this Plug may control another Z-Wave network device, e.g. a alarm device, wall plug, lighting etc. The Wall Plug provides three association groups, and every group can be support to associated 5 devices max. GROUP 1 is lifeline service that assigned to plug status – ON/OFF. It enables the Plug to send reports and readings to Z-Wave Controller or Z-Wave Gateway. This Group Support: NOTIFICATION_REPORT_V4 COMMAND_CLASS_METER_V4 COMMAND_CLASS_SWITCH_BINARY DEVICE_RESET_LOCALLY_NOTIFICATION GROUP 2 allows for sending control commands to associated devices such as Siren, relay module, lighting, etc. If current load is over the max current defined in parameter #3, the Plug will send a BASIC_SET (0xFF) to associated devices. When current load is normal, plug will send a BASIC_SET (0x00) to associated devices. This Group Support: BASIC_SET GROUP 3 allows for Send

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Supported Command Classes (13):

Association Group Information V1	Command Class Association
Command Class Basic	Command Class Configuration
Command Class Device Reset Locally	Command Class Manufacturer Specific
Command Class Meter	Command Class Notification V1
Command Class Powerlevel	Command Class Switch All
Command Class Switch Binary	Command Class Version
Command Class Z-Wave+ Info	